

UCSF

UC San Francisco Previously Published Works

Title

Publisher Correction: FGF signalling controls the specification of hair placode-derived SOX9 positive progenitors to Merkel cells.

Permalink

<https://escholarship.org/uc/item/7f15m8nf>

Journal

Nature communications, 9(1)

ISSN

2041-1723

Authors

Nguyen, Minh Binh
Cohen, Idan
Kumar, Vinod
[et al.](#)

Publication Date

2018-07-01

DOI



10.1038/s41467-018-05361-8

Peer reviewed

DOI: 10.1038/s41467-018-05361-8

OPEN

Publisher Correction: FGF signalling controls the specification of hair placode-derived SOX9 positive progenitors to Merkel cells

Minh Binh Nguyen¹, Idan Cohen¹, Vinod Kumar², Zijian Xu³, Carmit Bar¹, Katherine L. Dauber-Decker¹, Pai-Chi Tsai⁴, Pauline Marangoni⁵, Ophir D. Klein ^{5,6}, Ya-Chieh Hsu⁴, Ting Chen³, Marja L. Mikkola² & Elena Ezhkova ¹

Correction to: *Nature Communications* ; <https://doi.org/10.1038/s41467-018-04399-y>, published online 13 June 2018.

The originally published version of this Article contained an error in Figure 2. In panel e, the blue bar was incorrectly labelled 'KRT8(+)/TOMATO(-)'. Furthermore, during the process of preparing a correction, the publication date of the Article was inadvertently changed to June 20th 2018. Both of these errors have been corrected in the PDF and HTML versions of the Article.

Published online: 17 July 2018



Open Access This article is licensed under a Creative Commons Attribution 4.0 International License, which permits use, sharing, adaptation, distribution and reproduction in any medium or format, as long as you give appropriate credit to the original author(s) and the source, provide a link to the Creative Commons license, and indicate if changes were made. The images or other third party material in this article are included in the article's Creative Commons license, unless indicated otherwise in a credit line to the material. If material is not included in the article's Creative Commons license and your intended use is not permitted by statutory regulation or exceeds the permitted use, you will need to obtain permission directly from the copyright holder. To view a copy of this license, visit <http://creativecommons.org/licenses/by/4.0/>.

© The Author(s) 2018

¹Black Family Stem Cell Institute, Department of Cell, Developmental, and Regenerative Biology, Icahn School of Medicine at Mount Sinai, 1 Gustave L. Levy Place, New York, NY 10029, USA. ²Developmental Biology Program, Institute of Biotechnology, University of Helsinki, 00014 Helsinki, Finland. ³National Institute of Biological Sciences, 102206 Beijing, China. ⁴Department of Stem Cell and Regenerative Biology, Harvard Stem Cell Institute, Harvard University, Cambridge, MA 02138, USA. ⁵Department of Orofacial Sciences and Program in Craniofacial Biology, University of California San Francisco, San Francisco, CA 94143, USA. ⁶Department of Pediatrics and Institute for Human Genetics, University of California San Francisco, San Francisco, CA 94143, USA. Correspondence and requests for materials should be addressed to E.E. (email: elena.ezhkova@mssm.edu)